WHAT IS CLAIMED IS:

1. A silver halide color photographic photosensitive material comprising a support and photographic layers including a yellow color-developing blue light-sensitive silver halide emulsion layer, a magenta color-developing green light-sensitive silver halide emulsion layer, a cyan color-developing red light-sensitive silver halide emulsion layer and a non-photosensitive hydrophilic colloid layer, wherein a total silver coating amount in the photographic layers is within a range from 0.2 to 0.5 g/m^2 and the yellow color-developing blue light-sensitive silver halide emulsion layer includes a silver halide emulsion having silver halide grains which have a sphere-equivalent diameter of no more than 0.6 μm and a silver chloride content of at least 90 mol%.

2. A silver halide color photographic photosensitive material according to claim 1, wherein said magenta color-developing green light-sensitive silver halide emulsion layer and said cyan color-developing red light-sensitive silver halide emulsion layer include a silver halide emulsion having silver halide grains which have a sphere-equivalent diameter of no more than 0.4 μm and a silver chloride content of at

least 90 mol%.

3. A silver halide color photographic photosensitive material according to claim 1, wherein the silver halide grains of the silver halide emulsion contained in said yellow color-developing blue light-sensitive silver halide emulsion layer have a silver bromide content within a range from 0.1 to 7 mol%.

4. A silver halide color photographic photosensitive material according to claim 1, wherein the silver halide grains of the silver halide emulsion contained in said yellow color-developing blue light-sensitive silver halide emulsion layer have a silver iodide content within a range from 0.02 to 1 mol%.

5. A silver halide color photographic photosensitive material according to claim 1, wherein the silver halide grains of the silver halide emulsion contained in said yellow color-developing blue light-sensitive silver halide emulsion layer have a silver bromide content within a range from 0.1 to 7 mol%, and a silver iodide content within a range from 0.02 to 1 mol%.

6. A silver halide color photographic photosensitive material according to claim 1, wherein the silver halide grains of the silver halide emulsion contained in said yellow color-developing blue light-sensitive silver halide emulsion layer are cubic grains

or tetradecahedral grains.

7. A silver halide color photographic photosensitive material according to claim 1, wherein the silver halide grains of the silver halide emulsion contained in said yellow color-developing blue light-sensitive silver halide emulsion layer include a 6-coordination complex including Ir as a central metal and Cl, Br or I as a ligand.

8. A silver halide color photographic photosensitive material according to claim 1, wherein the silver halide grains of the silver halide emulsion contained in said yellow color-developing blue light-sensitive silver halide emulsion layer include a 6-coordination complex including Ir as a central metal and at least one ligand other than halogen and cyan.

9. An image forming method comprising the steps of imagewise exposing the silver halide color photographic photosensitive material according to claim 1 to a coherent light of a blue laser having a light emission wavelength range of 420 to 460 nm and then subjecting the photosensitive material to a color development process.

10. An image forming method comprising the steps of imagewise exposing the silver halide color photographic photosensitive material according to claim 1 and then subjecting the photosensitive material to a color

development process with a color developing time of 20 seconds or less.

11. An image forming method comprising the steps of imagewise exposing the silver halide color photographic photosensitive material according to claim 1 to coherent light of a blue laser having a light emission wavelength within a range of 420 to 460 nm and then subjecting the photosensitive material to a color development process with a color developing time of 20 seconds or less.